| Approved For Release 2007/04/23 CIA-RDP78T05929A000200010036-9 | |
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| • | LAUNCH AREA G3-G4 |
| | TYURATAM MISSILE TEST CENTER, USSR |
| 1.[| REVEALED A NEWLY IDENTIFIED LAUNCH AREA DISIGNATED |
| | G3-G4 LOCATED AT THE PREVIOUSLY REPORTED AREA OF CONSTRUCTION 2 NM |
| | EAST OF G1-G2. |
| 2. | THE LAUNCH AREA WAS SUBSEQUENTLY COVERED BY 5 KH MISSIONS DURING WHICH |
| | TIME THE LAUNCH AREA CONTINUED UNDER CONSTRUCTION. |
| 3. | REVEALED AN L-SHAPED ELECTRONICS FACILITY UNDER CON- |
| | STRUCTION TO THE REAR OF THE LAUNCH AREA. THE G-4 SIDE OF THE AREA |
| | HAD A CLEAN COMPLETED APPEARANCE WHILE THE G3 SIDE WAS CLUTTERED WITH |
| | CONSTRUCTION MATERIALS AND EQUIPMENT. |
| 4. | REVEALED A PROBABLE MISSILE COMPONENT IN |
| A.A. | OVERALL LENGTH, ADJACENT TO PAD G4. THE PROBABLE COMPONENT APPEARED |
| | TO BE ON THE RAIL SERVING THE PAD. |
| | THE GANTRY TO THE REAR OF PAD G3 APPEARED TO BE COMPLETE. THE |
| | LAUNCH AREA WAS IN A LATE STAGE OF CONSTRUCTION. |
| 5. | THIS MISSION REVEALS THE GANTRY ASSOCIATED WITH PAD G4 IS IN THE CENTER |
| | OF THE PAD. PHOTOGRAPHIC LIMITATIONS PRECLUDE IDENTIFYING A MISSILE |
| | WITHIN THE GANTRY, HOWEVER, SHADOW ANALYSIS INDICATES THAT A POSSIBLE |
| | MISSILE OR MISSILE COMPONENT MAY BE PRESENT. BECAUSE THE POSSIBLE |
| * | MISSILE SHADOW IS OBLITERATED BY THE GANTRY SHADOW ONLY INCONCLUSIVE |
| | DIMENSIONS CAN BE ESTABLISHED. The G-3 six of the launal |
| , | area does not appear to be complete. |

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THE G-3 SIDE OF THE LAUNCH AREA DOES NOT APPEAR TO BE COMPLETE.

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